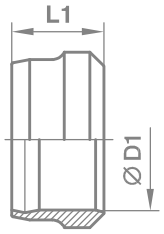
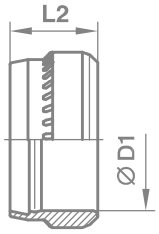
## D Anillo de corte · PSR Anillo progresivo con tope

Para extremo cono EO 24°




Anillo de corte:
D




Anillo progresivo con tope:
PSR

| Serie | D1 | L1 | Anillo de corte D Referencia Acero | PN (bar) | Acero inox. | PN (bar) | Latón | PN (bar) | Anillo progresivo con tope PSR Referencia L2 | Acero | PN (bar) | Peso g/1 pieza. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| LL | 04 | 6.0 | **D04LLX** | 100 | **D04LL71X** | 100 | **D04LLMSX** | 63 | — | **—** | — | 0.3 |
| | 06 | 7.0 | **D06LLX** | 100 | **D06LL71X** | 100 | **D06LLMSX** | 63 | — | **—** | — | 0.8 |
| | 08 | 7.0 | **D08LLX** | 100 | **D08LL71X** | 100 | **D08LLMSX** | 63 | — | **—** | — | 1.0 |
| | 10 | 7.0 | **D10LLX** | 100 | **D10LL71X** | 100 | **D10LLMSX** | 63 | — | **—** | — | 1.3 |
| | 12 | 7.5 | **D12LLX** | 100 | **D12LL71X** | 100 | **D12LLMSX** | 63 | — | **—** | — | 1.6 |
| L | 06 | 9.5 | **—** | — | **—** | — | **D06LMSX** | 200 | 9.5 | **PSR06LX** | 500 | 1.7 |
| | 08 | 9.0 | **—** | — | **—** | — | **D08LMSX** | 200 | 9.5 | **PSR08LX** | 500 | 2.2 |
| | 10 | 10.0 | **—** | — | **—** | — | **D10LMSX** | 200 | 10.0 | **PSR10LX** | 500 | 3.1 |
| | 12 | 10.0 | **—** | — | **—** | — | **D12LMSX** | 200 | 10.0 | **PSR12LX** | 400 | 3.5 |
| | 15 | 10.0 | **—** | — | **—** | — | **D15LMSX** | 200 | 10.0 | **PSR15LX** | 400 | 4.5 |
| | 18 | 10.0 | **—** | — | **—** | — | **D18LMSX** | 200 | 10.0 | **PSR18LX** | 400 | 5.5 |
| | 22 | 10.5 | **—** | — | **—** | — | **D22LMSX** | 100 | 10.5 | **PSR22LX** | 250 | 7.3 |
| | 28 | 10.5 | **—** | — | **—** | — | **D28LMSX** | 100 | 10.5 | **PSR28LX** | 250 | 9.4 |
| | 35 | 13.0 | **—** | — | **—** | — | **D35LMSX** | 100 | 13.0 | **PSR35LX** | 250 | 20.0 |
| | 42 | 13.5 | **—** | — | **—** | — | **D42LMSX** | 100 | 13.0 | **PSR42LX** | 250 | 23.0 |
| S | 06 | 9.5 | **—** | — | **—** | — | **D06LMSX** | 400 | 9.5 | **PSR06LX** | 800 | 1.7 |
| | 08 | 9.0 | **—** | — | **—** | — | **D08LMSX** | 400 | 9.5 | **PSR08LX** | 800 | 3.2 |
| | 10 | 10.0 | **—** | — | **—** | — | **D10LMSX** | 400 | 10.0 | **PSR10LX** | 800 | 3.1 |
| | 12 | 10.0 | **—** | — | **—** | — | **D12LMSX** | 400 | 10.0 | **PSR12LX** | 630 | 3.5 |
| | 16 | 10.5 | **—** | — | **—** | — | **D16SMSX** | 250 | 10.0 | **PSR16SX** | 630 | 5.6 |
| | 20 | 12.5 | **—** | — | **—** | — | **D20SMSX** | 250 | 13.0 | **PSR20SX** | 420 | 11.4 |
| | 25 | 12.5 | **—** | — | **—** | — | **D25SMSX** | 250 | 13.0 | **PSR25SX** | 420 | 13.3 |
| | 30 | 13.0 | **—** | — | **—** | — | **D30SMSX** | 250 | 13.0 | **PSR30SX** | 420 | 19.3 |
| | 38 | 13.5 | — | — | **—** | — | **D38SMSX** | 200 | 13.0 | **PSR38SX** | 420 | 22.5 |

$\frac{\text{PN (bar)}}{10} = \text{PN (MPa)}$